

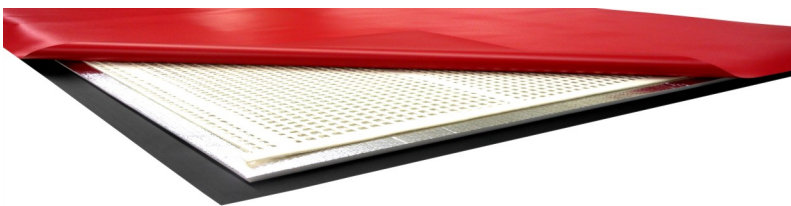
5 GALLON HEATED BLANKETS

Flexotherm™ manufactures a custom designed, high quality pail/bucket blanket suitable for a wide variety of plastic, fiber, and metal containers.

Our blankets offer an even and continuous heat source for any type of job you need done.

Features

- ◆ Outfitted with a GFCI for extra security for both the product and user.
- ◆ The high efficiency carbon heating grid evenly distributes heat over the entire blanket area.
- ◆ The heating element is built with a integrated fixed temperature Thermostat as a Redundant Safety Feature
- ◆ Our heating elements, unlike others, decreases current as temperature increases which results in a safer product.



Construction

All models utilize Heavy Duty vinyl that is NFPA Certified Flame Retardant.

- ◆ The Heavy Duty vinyl used is also scuff, water, and UV resistant.
- ◆ We outfit our blankets with adjustable retaining straps and quick release plated buckles—CONTAINER MODELS ONLY
- ◆ Vinyl Panel Perimeters are sealed with Fully Welded Seam.
- ◆ Every blanket includes a Foil Faced High Thermal Efficiency Closed Cell Foam Insulation, directing the infra-red heat to the product being heated.

Model	Approx. Temp	Blanket Dimensions	Element Dimensions	Wattage	Amps
122°F (50°C) Temperature Model	113°F - 131°F (45°C - 55°C)	16" x 46" (40.64 cm x 116.84 cm)	14" x 39.4" (35.56 cm x 100.076 cm)	116 Watts	1 Amps
158°F (70°C) Temperature Model	149°F - 167°F (65°C - 75°C)	16" x 46" (40.64 cm x 116.84 cm)	14" x 39.4" (35.56 cm x 100.076 cm)	165 Watts	1.4 Amps